

PROJECT 10073 RECORD CARD

1. DATE 22 Apr 58		2. LOCATION West Port, Washington.		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 23/0510Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian (Light House Keeper)			
7. LENGTH OF OBSERVATION 4-5 secs		8. NUMBER OF OBJECTS one		9. COURSE descending	
10. BRIEF SUMMARY OF SIGHTING Large, rnd, orange & white obj. Had long tail. Broke up & fell.				11. COMMENTS Description is characteristic of a meteor.	

Witness 23/05102
P126 ASTRO 36
22 April
(4111)

RD265

KV SQBSS YDC289 XYA131 XDE065DMA095

PP RJEDDN RJEDSQ RJEPHQ

DE RJWPDM 32A

P 230711Z

FM COMDR 25TH CADD COC

TO RJEDDN/COMDR NORAD

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER

ZEN/COMDR 25TH CADD

RJEPHQ/ASSISTANT CHIEF OF STAFF INTELLIGENCE HEADQUARTERS USAF

WASHINGTON 25 D C

RJEPHQ/OFFICE OF INFORMATION SERVICES HEADQUARTERS USAF WASH D C

BT

UNCLAS/25TH CADD TAC D-97 PD FOR COC FOLLOWING UFOB IS FORWARDED IN
ACCORDANCE WITH AFR 200-7

I

1. ROUND
2. LARGE
3. ORANGE AND WHITE Blue
4. ONE
5. N/A
6. LIGHT UP GRAYS HARBOR WASH. AND COAST NORTHWARD
7. LONG TAIL Good Blue.

PAGE TWO RJWPDM 32A

3. N/A

9. EXTRA LARGE

II

1. LIGHT AFFECT

2. OVER HEAD

3. 45 DEGREE ANGLE

1 }
2 } 4E4
3 }
44X20
C118

PAGE TWO RJWPDM 82A

- 3. N/A
- 9. EXTRA LARGE

II

- 1. LIGHT AFFECT
- 2. OVER HEAD
- 3. 45 DEGREE ANGLE
- 4. STRAIGHT LINE

5. BROKE UP AND FELL

6. 4 OR 5 SECONDS

III

- 1. GROUND VISUAL
- 2. NONE
- 3. N/A

IV

1. 25/0510Z

2. NIGHT

V 124°25' W 46°53' N OKLB 5858 GRAYS HARBOR WASH.

VI

- 1. UNK
- 2. UNK, COAST GUARD LIGHTHOUSE KEEPER VERY RELIABLE

PAGE THREE RJWPDM 82A

VII

- 1. NONE
- 2. 6,000 350 DEGREES 10 KNOTS ✓
10,000 270 DEGREES 05 KNOTS
15,000 290 DEGREES 07 KNOTS ✓
20,000 CALM KNOTS
30,000 330 DEGREES 20 KNOTS ✓
40,000 320 DEGREES 51 KNOTS
50,000 320 DEGREES 37 KNOTS
80,000 DEGREES KNOTS
- 3. NONE

10,000 070 DEGREES 06 KNOTS

16,000 090 DEGREES 07 KNOTS ✓

20,000 CALM KNOTS

30,000 330 DEGREES 20 KNOTS ✓

40,000 320 DEGREES 51 KNOTS

50,000 320 DEGREES 37 KNOTS

80,000 DEGREES KNOTS

3. NONE

4. 15PLUS

5. ABOUT 2/10 FEW CUMULUS WITH TOPS TO 20,000 FT.

6. TO EAST OVER

VIII YES

IX N/A

X N/A

XI SENIOR CONTROLLER, CAPT HTT2, BELIEVES SITTING TO BE A
POSSIBLE METOR ←

XII N/A

BT

23/0713Z APR RJWPDM

Com: Pub Metcoute

Pub Astric (Metcoute)

*Everything above is
characteristic of a
true meteorite, i.e.*

- ① Long tail*
- ② 4-5 seconds sighting only*
- ③ Straight line - descending*
- ④ Fragments before disappearing*
- ⑤ Large lightning effects, etc*

E